

L Number	Hits	Search Text	DB	Time stamp
-	2210	dumm\$4 near11 (packet\$4 fram\$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/21 14:28
-	8390	rout\$4 same axis\$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/21 14:29
-	53	(rout\$4 same axis\$4) and ("n/2" "N/2")	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 10:56
-	2	(rout\$4 same axis\$4) and ("n/2" "N/2") and 709/\$.cccls.	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/21 14:30
-	1483	(3d (third near3 dimension) 3D) same rout\$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/21 15:38
-	1389	(3d (third near3 dimension) 3D) same rout\$3	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/21 16:02
-	2	((rout\$4 same axis\$4) and ("n/2" "N/2")) and ((3d (third near3 dimension) 3D) same rout\$3)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/21 16:36
-	97	(rout\$4 same axis\$4) and ((3d (third near3 dimension) 3D) same rout\$3)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 16:28
-	31	(rout\$4 same axis\$4) and ((3d (third near3 dimension) 3D) same rout\$3) and (z near2 axis)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/21 16:14
-	1108	(3d ( three near3 dimension\$4) 3D) same (routing router routed)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/21 17:32
-	45	(rout\$4 same axis\$4) and ((3d ( three near3 dimension\$4) 3D) same (routing router routed)) and (z near2 axis)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/21 16:19
-	21	((3d ( three near3 dimension\$4) 3D) same (routing router routed)) and ((z near2 axis) same (routing router routed))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/21 16:35
-	3329	array near11 (routing router routed)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/21 16:37
-	715	(array near11 (routing router switch\$4 routed)) and ((z third three) near2 axis)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/21 16:48
-	18	(array near11 (routing router switch\$4 routed)) and ((z third three) near2 axis) and (n/2)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/21 16:49
-	207	((3d ( (three third) near3 dimension\$4) 3D) near11 (process\$5 ) near11 array) and (packet\$4 fram\$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 16:42
-	49	((3d ( (three third) near3 dimension\$4) 3D) near11 (process\$5 ) near11 array) and (packet\$4 )	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/21 17:42

-	37	((3d ( (three third) near3 dimension\$4) 3D) near11 (process\$5 ) near11 array) and (packet\$4 ) and interconnect\$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 10:57
-	20	((3d ( (three third) near3 dimension\$4) 3D) near11 (process\$5 ) near11 array) and (packet\$4 ) and ((interconnect\$5	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 10:43
-	203	inter-connect\$5) near11 process\$6) (hypercub\$4 hyper-cub\$4 (hyper adj3 cub\$4)) and array and packet\$4	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 13:29
-	161	(hypercub\$4 hyper-cub\$4 (hyper adj3 cub\$4)) and array and packet\$4 and ((interconnect\$5 inter-connect\$5) near11 process\$6)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 13:30
-	167	(hypercub\$4 hyper-cub\$4 (hyper adj3 cub\$4)) and array and packet\$4 and ((interconnect\$5 inter-connect\$5) near11 (process\$6 router switch))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 10:57
-	98	(hypercub\$4 hyper-cub\$4 (hyper adj3 cub\$4)) and array and packet\$4 and ((interconnect\$5 inter-connect\$5) near11 ( router switch))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 13:31
-	6	((hypercub\$4 hyper-cub\$4 (hyper adj3 cub\$4)) and array and packet\$4 and ((interconnect\$5 inter-connect\$5) near11 (process\$6 router switch))) not ((hypercub\$4 hyper-cub\$4 (hyper adj3 cub\$4)) and array and packet\$4 and ((interconnect\$5 inter-connect\$5) near11 process\$6))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 13:31
-	530	(vlsi lsi ) and array and packet\$4 and ((interconnect\$5 inter-connect\$5) near11 (process\$6 router switch))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 13:50
-	48	(vlsi lsi ) and n/2 and array and packet\$4 and ((interconnect\$5 inter-connect\$5) near11 (process\$6 router switch))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 15:09
-	146	((vlsi lsi ) and array and packet\$4 and ((interconnect\$5 inter-connect\$5) near11 (process\$6 router switch))) and ((loop\$4 near2 back\$4) (wrap\$4 near3 around))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 15:11
-	24	((hypercub\$4 hyper-cub\$4 (hyper adj3 cub\$4)) and array and packet\$4 and ((interconnect\$5 inter-connect\$5) near11 (process\$6 router switch))) and ((loop\$4 near2 back\$4) (wrap\$4 near3 around))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 17:47
-	97	((hypercub\$4 hyper-cub\$4 (hyper adj3 cub\$4)) and array and packet\$4 and ((interconnect\$5 inter-connect\$5) near11 (process\$6 router switch))) ((vlsi lsi ) and array and packet\$4 and ((interconnect\$5 inter-connect\$5) near11 (process\$6 router switch)))) and ((loop\$4 near2 back\$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 15:15
-	85	((hypercub\$4 hyper-cub\$4 (hyper adj3 cub\$4)) and array and packet\$4 and ((interconnect\$5 inter-connect\$5) near11 (process\$6 router switch))) ((vlsi lsi ) and array and packet\$4 and ((interconnect\$5 inter-connect\$5) near11 (process\$6 router switch)))) and (((loop\$4 near2 back\$4) (wrap\$4 near3 around)) near11 (process\$4 rounter switch\$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 15:18
-	41	((3d ( (three third) near3 dimension\$4) 3D) near11 (process\$5 ) near11 array) and (packet\$4 fram\$4) and (end near3 (nod\$4 process\$4 computer router switch))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/22 17:28

-	447	(hypercube\$4 hyper-cube\$4 (hyper adj3 cube\$4)) and ((route\$5 switch\$4 process\$4) same algorithm\$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 09:24
-	67	(hypercube\$4 hyper-cube\$4 (hyper adj3 cube\$4)) and ((route\$5 switch\$4 process\$4) same algorithm\$4) and ((loop\$4 near2 back\$4) (wrap\$4 near3 around))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 09:25
-	240	(routing near6 array) and (even and odd)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 16:42
-	80	(linear near4 array) and ((routing near6 array) and (even and odd))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 16:38
-	35	((linear near4 array) and ((routing near6 array) and (even and odd))) and ((connect\$6 couple\$5) near11 (us\$4 unus\$4) near11 port\$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 17:15
-	24	(routing near6 array) and ((even and odd) near11 (process\$4 router switch))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 17:17
-	19	((route\$4 near11 (opposite\$4 opposing) near11 (direction location))) and (routing near6 array)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/23 17:01
-	163	((connect\$6 couple\$5) near11 (us\$4 unus\$4) near11 port\$4)) and (routing near6 array)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 09:44
-	22	((connect\$6 couple\$5) near11 (us\$4 unus\$4) near11 port\$4)) and (routing near6 array) and (n/2 m/2 i/2 a/2 b/2 d/2 x/2 y/2 z/2)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 09:51
-	36	(hypercube\$4 hyper-cube\$4 (hyper adj3 cube\$4)) and array and packet\$4 and ((interconnect\$5 inter-connect\$5) near11 (process\$6 router switch)) and (n/2 m/2 i/2 a/2 b/2 d/2 x/2 y/2 z/2)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 11:13
-	102	(route\$4 same axis\$4) and (n/2 m/2 i/2 a/2 b/2 d/2 x/2 y/2 z/2)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 16:36
-	428	(route\$4 near8 direction) and ((send\$4 transmit\$8 transfer\$4 forward\$4 receive\$4) same (great\$4 more)) and ((send\$4 transmit\$8 transfer\$4 forward\$4 receive\$4) same less) and ((route\$5 switch\$4 process\$4) same algorithm\$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 16:26
-	89	(route\$4 near8 direction) and ((send\$4 transmit\$8 transfer\$4 forward\$4 receive\$4) near11 (great\$4 more)) and ((send\$4 transmit\$8 transfer\$4 forward\$4 receive\$4) near11 less) and ((route\$5 switch\$4 process\$4) near6 algorithm\$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/30 16:35
-	29	(route\$4 near8 direction) and ((send\$4 transmit\$8 transfer\$4 forward\$4 receive\$4) near11 greater) and ((send\$4 transmit\$8 transfer\$4 forward\$4 receive\$4) near11 less) and ((route\$5 switch\$4 process\$4) near6 algorithm\$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 14:30
-	3	((route\$4 near3 direction) same (send\$4 transmit\$8 transfer\$4 forward\$4 receive\$4) same (greater)) and ((route\$4 near3 direction) same (send\$4 transmit\$8 transfer\$4 forward\$4 receive\$4) same less) and ((route\$5 switch\$4 process\$4) same algorithm\$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 15:12

-	5	(rout\$4 same axis\$4) and ((n/2 m/2 i/2 a/2 b/2 d/2 x/2 y/2 z/2) near8 (mov\$4 hop\$5))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 16:41
-	0	((connect\$6 coupl\$5) near11 (us\$4 unus\$4) near11 port\$4)) and (routing near6 array) and ((n/2 m/2 i/2 a/2 b/2 d/2 x/2 y/2 z/2) near8 (mov\$4 hop\$5))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 16:39
-	41	rout\$4 and ((n/2 m/2 i/2 a/2 b/2 d/2 x/2 y/2 z/2) near8 (mov\$4 hop\$5))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/29 16:41
-	26	(hypercub\$4 hyper-cub\$4 (hyper adj3 cub\$4)) and array and packet\$4 and ((interconnect\$5 inter-connect\$5) near11 (process\$6 router switch)) and (add\$3 near11 (bit byte) same (transmis\$8 transfer\$6 send\$4 forward\$4 receiv\$4 direction))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/30 10:06
-	41	(hypercub\$4 hyper-cub\$4 (hyper adj3 cub\$4)) and array and packet\$4 and ((interconnect\$5 inter-connect\$5) near11 (process\$6 router switch)) and ((add\$3 attach\$6 insert\$7) near11 (bit byte) same (transmis\$8 transfer\$6 send\$4 forward\$4 receiv\$4 direction))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/30 10:27
-	15	(hypercub\$4 hyper-cub\$4 (hyper adj3 cub\$4)) and ((interconnect\$5 inter-connect\$5) near11 (process\$6 router switch)) and ((add\$3 attach\$6 insert\$7) near11 (bit byte) same (transmis\$8 transfer\$6 send\$4 forward\$4 receiv\$4) same direction same ( packet\$4 fram\$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/30 11:07
-	49	((interconnect\$5 inter-connect\$5) near11 (process\$6 router switch)) and ((add\$3 attach\$6 insert\$7) near11 (bit byte) same (transmis\$8 transfer\$6 send\$4 forward\$4 receiv\$4) same direction same ( packet\$4 fram\$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/30 13:03
-	34	((interconnect\$5 inter-connect\$5) near11 (process\$6 router switch)) and ((add\$3 attach\$6 insert\$7) near11 (bit byte) same (transmis\$8 transfer\$6 send\$4 forward\$4 receiv\$4) same direction same ( packet\$4 fram\$4))) not ((hypercub\$4 hyper-cub\$4 (hyper adj3 cub\$4)) and array and ((interconnect\$5 inter-connect\$5) near11 (process\$6 router switch)) and ((add\$3 attach\$6 insert\$7) near11 (bit byte) same (transmis\$8 transfer\$6 send\$4 forward\$4 receiv\$4 direction packet\$4 )))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/30 13:05
-	7	((add\$3 attach\$6 insert\$7) near11 (bit byte) near11 direction near11 (negativ\$4 positiv\$4) same ( packet\$4 fram\$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/30 13:09
-	42	((add\$3 attach\$6 insert\$7) near11 (bit byte) near11 direction near11 (negativ\$4 positiv\$4))	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/30 13:10
-	1445	(rout\$4 near8 direction) and ((send\$4 transmi\$8 transfer\$4 forward\$4 receiv\$4) same (great\$4 more)) and ((send\$4 transmi\$8 transfer\$4 forward\$4 receiv\$4) same less)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/30 16:35
-	618	((rout\$4 near8 direction) and ((send\$4 transmi\$8 transfer\$4 forward\$4 receiv\$4) same (great\$4 more)) and ((send\$4 transmi\$8 transfer\$4 forward\$4 receiv\$4) same less)) and (second same pass\$4)	USPAT	2003/04/30 16:41

-	49	(rout\$4 near8 direction) and ((send\$4 transmi\$8 transfer\$4 forward\$4 receiv\$4) near11 (great\$4 more)) and ((send\$4 transmi\$8 transfer\$4 forward\$4 receiv\$4) near11 less) and ((rout\$5 switch\$4 process\$4) near6 algorith\$4) and (second same pass\$4)	USPAT; EPO; JPO; DERWENT; IBM_TDB	2003/04/30 17:35
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